

**INFORMATION DISCLOSURE
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New PCT Application

APPLICANT

Kazuyuki MIYA

FILING DATE

June 4, 2001

GROUP

Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
man	9 2 6 0 9 3 9	10/1997	JP			Abstract	
man	8 2 7 4 6 8 7	10/1996	JP			Abstract	
man	9 3 2 6 6 3 0	12/1997	JP			Abstract	
man	1 1 1 6 4 3 8 1	06/1999	JP			Abstract	
man	2000 1 0 6 5 3 9	04/2000	JP			Abstract	
man	4 1 5 0 1 1 3	05/1992	JP			Abstract	
man	2 3 3 5 5 7 2 A	09/1999	GB				
man	1 1 2 6 6 2 2 8	09/1999	JP			Corr. to GB '572	
man	2 3 1 3 2 6 1 A	11/1997	GB				
man	1 0 1 4 5 9 9 A1	06/2000	EP				
man	2000 2 2 6 1 1	01/2000	JP			Corr. to EP '599	
man	1 0 1 1 7 1 6 2	05/1998	JP			Corr. to GB '261	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

man	PCT International Search Report dated December 26, 2000.
man	T. Ohgane, "Spectral efficiency improvement by base station antenna pattern control for land mobile cellular systems", Technical Report of IEICE, MW 93-25. RCS93-8 (1993-05) Pgs. 55-60 with English Abstract.
man	T. Ohgane, "Spectral efficiency improvement by base station antenna pattern control for land mobile cellular systems"; IEICE Trans. Commun., Vol. E77-B, No. 5 (May 1994) Pgs. 598-605 with English Abstract.
man	"Design Analysis Method Workshop in Antenna Propagation (No. 10) - Adaptive Signal Processing Technique by Array Antenna and High-Resolution Direction of Arrival Estimation introduction Course-Oct. 30, 1997," Pages 61-77.

EXAMINER

DATE CONSIDERED

7/8/04

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